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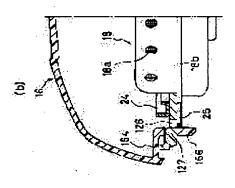
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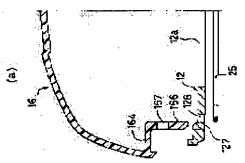
TAZAWA HIROSHI

(54) AIR BAG DEVICE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide an air bag device allowing extremely easy installation of a module cover to a retainer. SOLUTION: This air bag device has the retainer 12, a folded air bag, the module cover 16 covering the air bag and connected to the retainer 12, an inflator 18, and an elastic ring 25 or the like for preventing detachment of the module cover 16 from the retainer 12. Projecting pieces 166 of the module cover 16 are inserted into through-holes 126 of the retainer 12 to let tongue pieces 127 of the through-holes 126 into openings 167 of the projecting pieces 166. The elastic ring 25 prevents flexure of the projecting pieces 166.





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